



Patent  
999/002 USA

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re the Application of:

NODA ET AL.

Serial No.: 09/133,813

Filed: AUGUST 13, 1998

For: INDWELLING HEAT EXCHANGE  
CATHETER AND METHOD OF USING  
SAME

)  
) Group Art Unit: 3762

)  
) Examiner: BIANCO, P.

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U.S. PATENT 6,338,727

ISSUED JANUARY 15, 2002

LETTER

Attn: Certificate of Correction Branch  
Commissioner for Patents  
United States Patent and Trademark Office  
Washington, DC 20231

**CERTIFICATE**  
**APR 11 2002**  
**OF CORRECTION**

Sir:

Enclosed herewith is a certificate of correction correcting the following errors in  
Patent No. 6,338,727, dated January 15, 2002, the above-identified application:

In (73) Assignee: add --The Regents of the University of California, Oakland, CA  
(US)--

In Figure 4: correct the lead line of reference number 74 to lead to the inlet hole

In Figure 9: add --label reference number 141 and lead line to the inner plug--

In Column 10, Line 16: correct the text "the occlusion balloon 81" to "the occlusion  
balloon 175"

Attached are replacement pages for the drawings and a red-lined version of the corrections.

As the errors are Applicant's mistake, Applicant encloses herewith its check in the amount of \$100.00. The Commissioner is hereby authorized to charge any additional fees associated with this communication or credit any overpayment to Deposit Account No. 501167. A duplicate copy of this page is enclosed.

In the event that there are any questions concerning these corrections, the Examiner is respectfully urged to telephone the undersigned.

Respectfully submitted,

Dated: 3/20/02

Arlyn L. Alonzo Esq.  
Reg. No. 44,502



29554

PATENT TRADEMARK OFFICE

ALSIUS CORPORATION  
15770 Laguna Canyon Road, Suite 150  
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(949) 453-0150, extension 146

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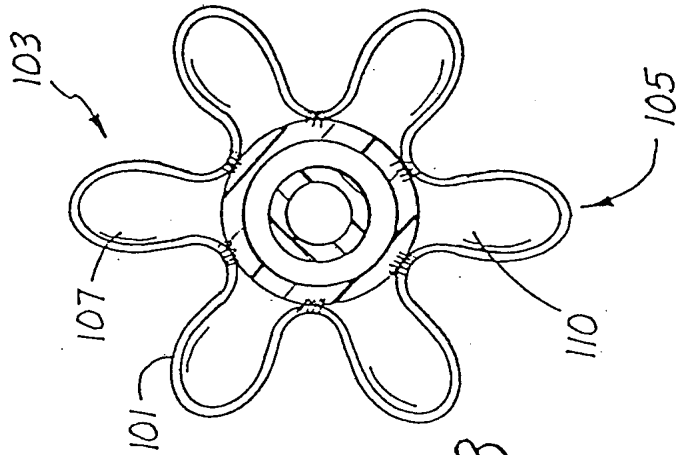


Fig. 8

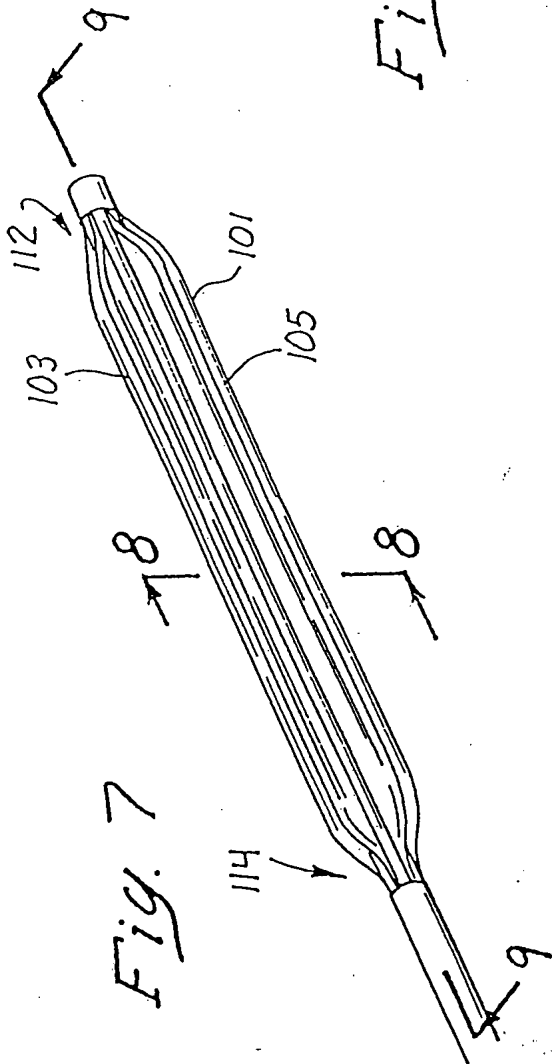


Fig. 7

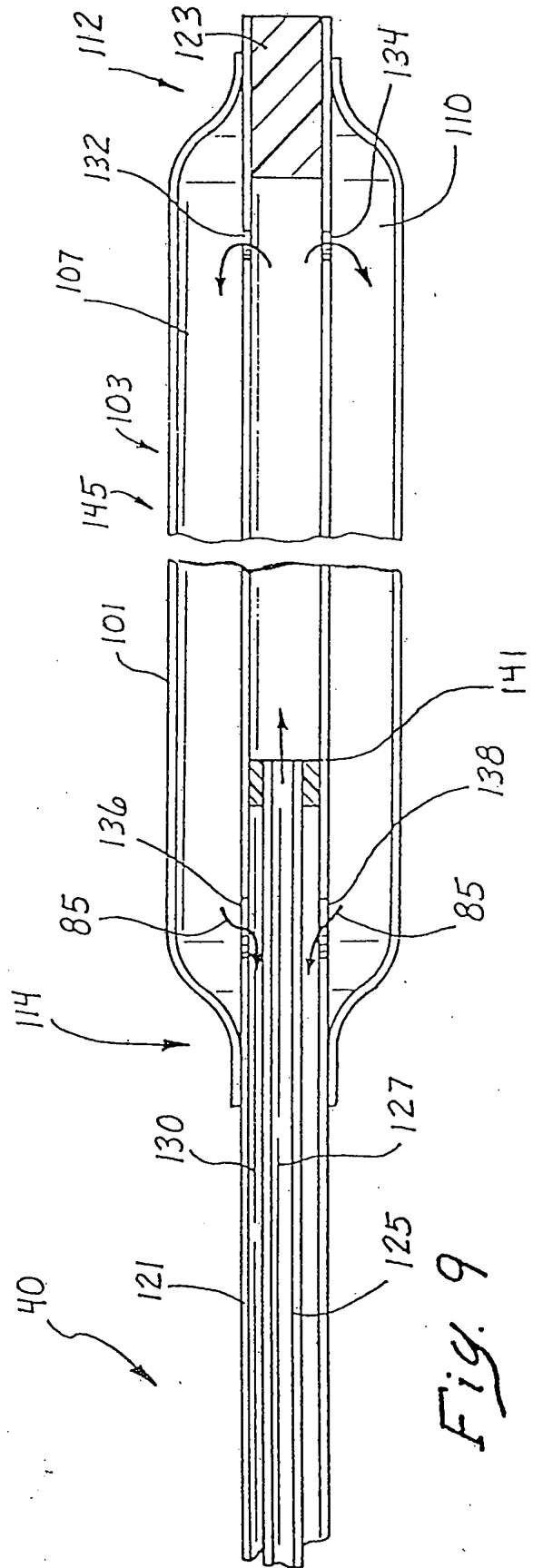
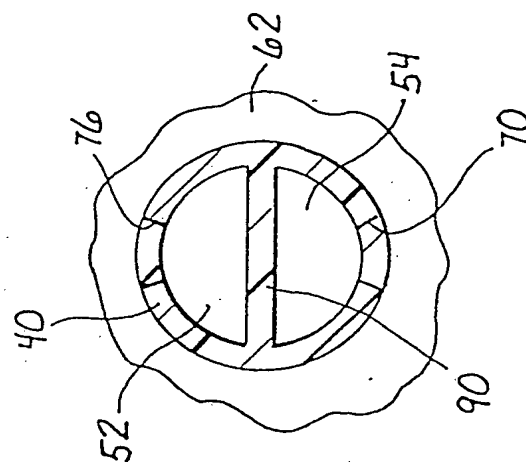
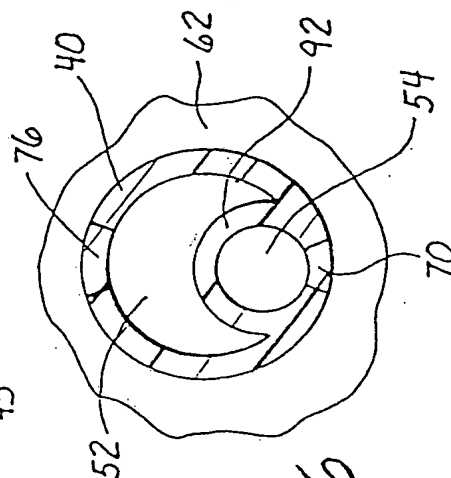
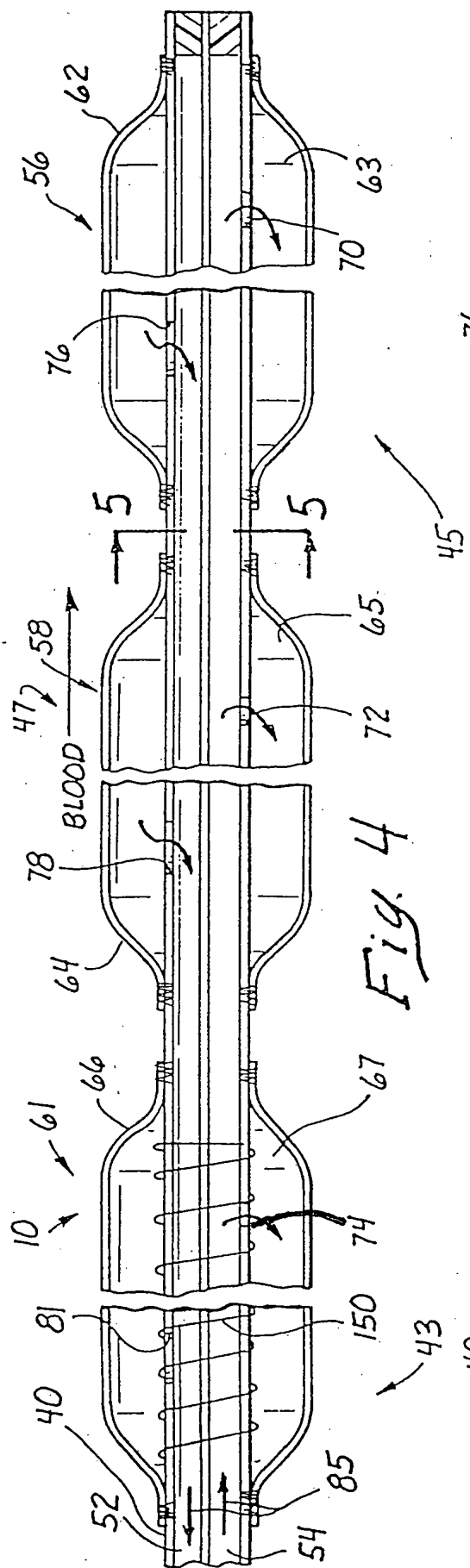


Fig. 9



INDWELLING HEAT EXCHANGE CATHETER  
AND METHOD OF USING SAME  
NODA et al.  
09/133,813  
Alsios Docket 999/002 USA  
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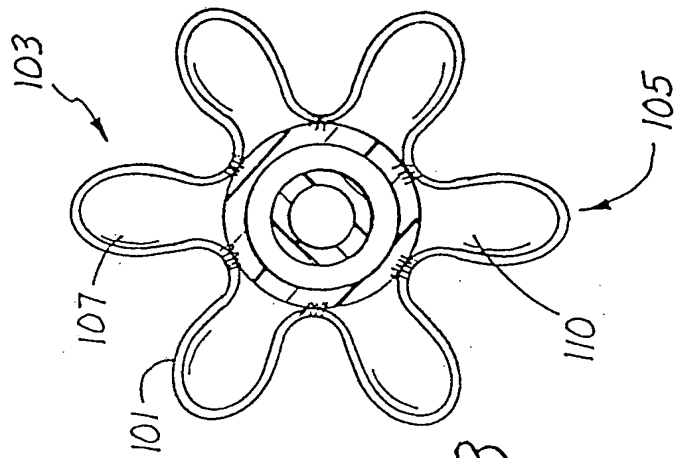


Fig. 8

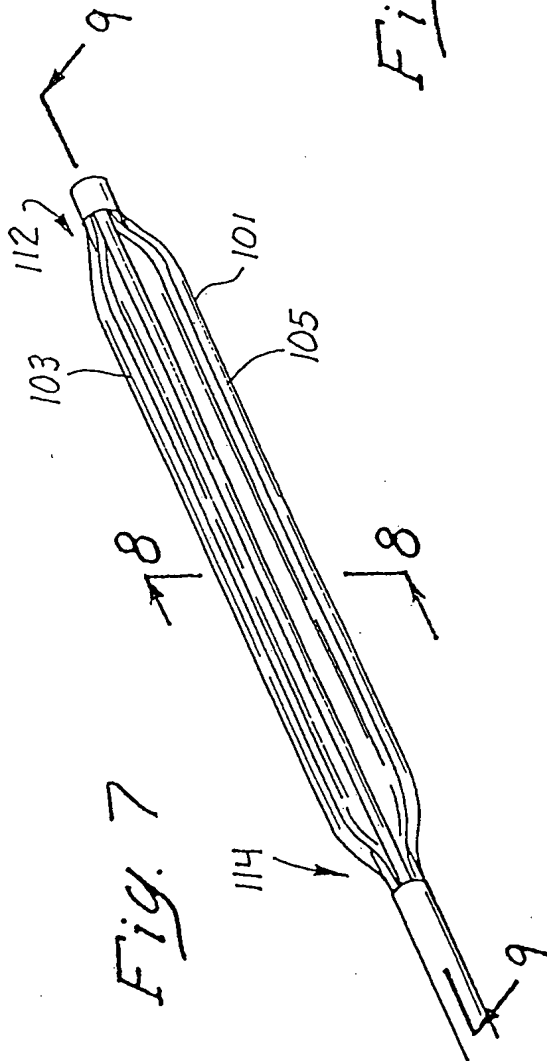


Fig. 7

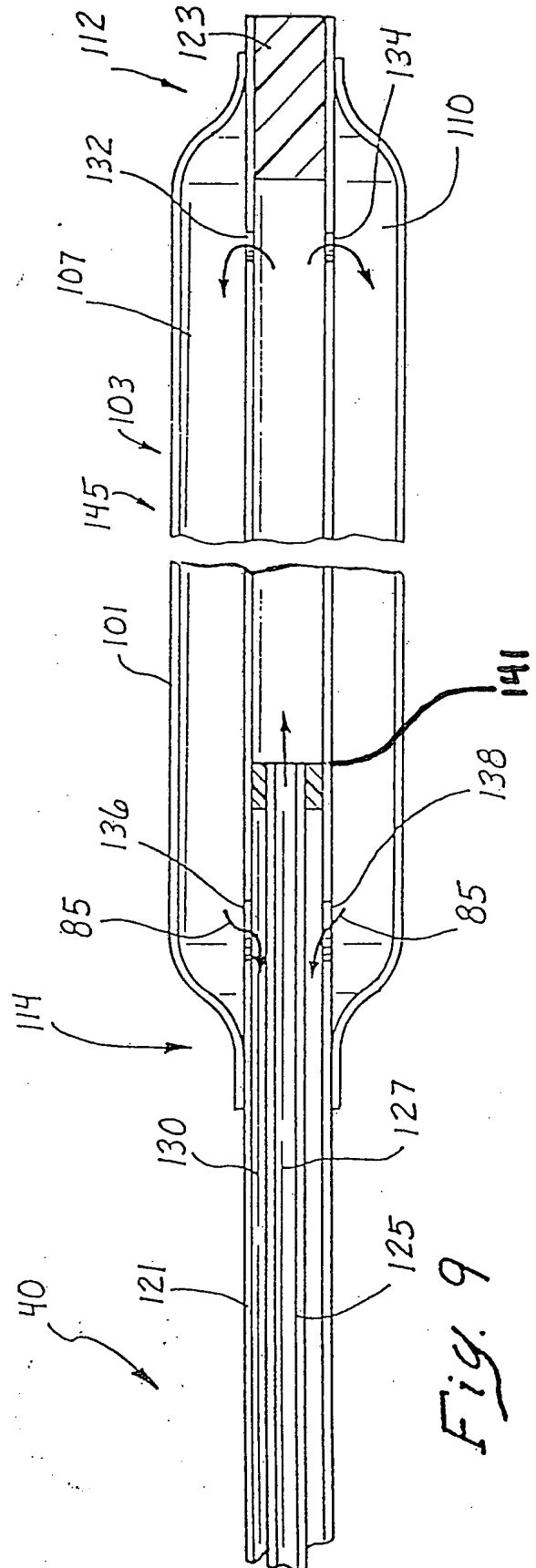


Fig. 9